

CLAIMS

I claim:

1. A cable layout tool, comprising:

a rectangular body, including a bottom panel, two opposing sides, two open sides, and a channel located between the two opposing sides;

a lid attached to the top of one of the opposing sides of the rectangular body with a hinge; and

a latch attached to the top of the second of the opposing sides of the rectangular body and to the lid opposite from the hinge, whereby the lid bridges the channel and attaches to both opposing sides.

2. The cable layout tool according to claim 1, further comprising a handle, attached to the lid for grasping.

3. The cable layout tool according to claim 1, further comprising a cord, attached to the cable layout tool for grasping.

4. The cable layout tool according to claim 1, further comprising a plurality of wheels attached to the bottom of the rectangular body.

5. The cable layout tool according to claim 1, further comprising a hinge attaching the lid to the rectangular body.

6. The cable layout tool according to claim 1, further comprising an adjustment bar, moved to adjust for predetermined different numbers and configurations of unbundled cable.

7. The cable layout tool according to claim 6, further comprising a plurality of pegs, for connecting the adjustment bar to the channel.

8. The cable layout tool according to claim 1, wherein the adjustment bars are arranged and configured to provide a stacked or pyramid shape to the unbundled cables.

9. The cable layout tool according to claim 1, wherein the channel is inscribed with layout lines marked with the dimensions of unbundled cables.